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Titolo	Radiology of Infectious Diseases: Volume 2 // edited by Hongjun Li
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ISBN	94-017-9876-1
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Descrizione fisica	1 online resource (423 p.)
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Soggetti	Radiology Infectious diseases Nuclear medicine Diagnostic Radiology Infectious Diseases Nuclear Medicine
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Anthrax -- Bacillary and amebic dysentery -- Brucellosis -- Cat Scratch Disease -- Chlamydia pneumoniae pneumonia -- Cholera -- Diphtheria -- Epidemic and endemic typhus -- Epidemic cerebrospinal meningitis -- Gonorrhea -- Human streptococcus suis infection -- Legionnaires Disease -- Leprosy -- Leptospirosis -- Lyme disease -- Neonatal tetanus -- Other Infectious Diarrhea -- Pertussis -- Plague -- Psittacosis -- Pulmonary Tuberculosis -- Scarlet Fever -- Syphilis -- Typhoid and Paratyphoid Fever -- Filariasis -- Hydatidosis -- Kala-azar.- Schistosomiasis -- Malaria.
Sommario/riassunto	This book provides a comprehensive overview of diagnostic imaging in infectious diseases. It starts with a general review of infection diseases, including their classification, characteristics and epidemiology. In separate chapters, the authors then introduce the radionuclide imaging of 50 kinds of infectious diseases. Volume 1 covers 21 viral infections. Volume 2 has 29 chapters discussing 24 bacterial infections and 5 parasitic infections. Each disease is clearly illustrated using cases combined with high-quality computed tomography (CT) and magnetic resonance imaging (MRI). The book provides a valuable reference source for radiologists and doctors working in the area of infectious

diseases. Editor Li Hongjun, is a Professor and Director at the Diagnostic Radiology Department in Beijing You An Hospital, affiliated with Capital Medical University, Beijing, China. Professor Li is also the editor of the book Radiology of Influenza A (H1N1) and the book Radiology of HIV/AIDS: A Practical Approach.
